=> file medline

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TOTAL SESSION

FULL ESTIMATED COST

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0.21

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=> s (Donoho, G.? or Donoho G.?)/au

2 DONOHO, G.?/AU

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=> d L1 1-2

L1

MEDLINE ANSWER 1 OF 2

ΑN 92338900

MEDLINE

PubMed ID: 1821792 DN 92338900

Effect of ethanol and low-temperature culture on expression of soybean TΙ lipoxygenase L-1 in Escherichia coli.

Steczko J; Donoho G A; Dixon J E; Sugimoto T; Axelrod B

Department of Biochemistry, Purdue University, West Lafayette, Indiana CS 47907-1153.

PROTEIN EXPRESSION AND PURIFICATION, (1991 Apr-Jun) 2 (2-3) 221-7. Journal code: 9101496. ISSN: 1046-5928.

United States

Journal; Article; (JOURNAL ARTICLE) DТ

English LA

FS Priority Journals

EΜ 199208

Entered STN: 19920911 ED

> Last Updated on STN: 19980206 Entered Medline: 19920826

L1ANSWER 2 OF 2 MEDLINE

92232702 MEDLINE AN

PubMed ID: 1567851 92232702 DN

Conserved histidine residues in soybean lipoxygenase: functional ΤI consequences of their replacement.

Steczko J; Donoho G P; Clemens J C; Dixon J E; Axelrod B

Department of Biochemistry, Purdue University, West Lafayette, Indiana CS 47907-1153.

BIOCHEMISTRY, (1992 Apr 28) 31 (16) 4053-7. SO Journal code: 0370623. ISSN: 0006-2960.

United States CY

Journal; Article; (JOURNAL ARTICLE) DT

LA English

Priority Journals FS

EΜ 199205

Entered STN: 19920612 ED

> Last Updated on STN: 19970203 Entered Medline: 19920528

=> s (Sands, A.? or Sands A.?)/au 19 SANDS, A.?/AU 19 SANDS A.?/AU

## => d L2 1~19

- L2 ANSWER 1 OF 19 MEDLINE
- AN 2001325919 MEDLINE
- DN 21214398 PubMed ID: 11313485
- TI Disruption of Inil leads to peri-implantation lethality and tumorigenesis in mice.
- AU Guidi C J; Sands A T; Zambrowicz B P; Turner T K; Demers D A; Webster W; Smith T W; Imbalzano A N; Jones S N
- CS Departments of Cell Biology, University of Massachusetts Medical School, Worcester, Massachusetts 01655, USA.
- SO MOLECULAR AND CELLULAR BIOLOGY, (2001 May) 21 (10) 3598-603. Journal code: 8109087. ISSN: 0270-7306.
- CY United States
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS Priority Journals
- EM 200106
- ED Entered STN: 20010611
  - Last Updated on STN: 20010611 Entered Medline: 20010607
- L2 ANSWER 2 OF 19 MEDLINE
- AN 2000475708 MEDLINE
- DN 20431714 PubMed ID: 10975939
- TI CD8 expression on B cells in chronic lymphocytic leukemia: a case report and review of the literature.
- AU Islam A; Vladutiu A O; Donahue T; Akhter S; Sands A M; Ambrus J
- CS Division of Hematology/Oncology, Department of Medicine, State University of New York at Buffalo.. aislam@acsu.buffalo.edu
- SO ARCHIVES OF PATHOLOGY AND LABORATORY MEDICINE, (2000 Sep) 124 (9) 1361-3. Journal code: 7607091. ISSN: 0003-9985.
- CY United States
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS Abridged Index Medicus Journals; Priority Journals
- EM 200010
- ED Entered STN: 20001012

Last Updated on STN: 20001012 Entered Medline: 20001003

- L2 ANSWER 3 OF 19 MEDLINE
- AN 2000266267 MEDLINE
- DN 20266267 PubMed ID: 10805721
- TI Analysis of ku80-mutant mice and cells with deficient levels of p53.
- AU Lim D S; Vogel H; Willerford D M; Sands A T; Platt K A; Hasty P
- CS Lexicon Genetics, The Woodlands, Texas 77381-4287, USA.
- NC 1R01CA76317-01 (NCI)
- 1RO1CA88075-01 (NCI)
- SO MOLECULAR AND CELLULAR BIOLOGY, (2000 Jun) 20 (11) 3772-80. Journal code: 8109087. ISSN: 0270-7306.
- CY United States
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS Priority Journals
- EM 200007
- ED Entered STN: 20000714

Last Updated on STN: 20000714 Entered Medline: 20000706

- L2 ANSWER 4 OF 19 MEDLINE
- AN 2000071122 MEDLINE
- DN 20071122 PubMed ID: 10602497
- TI Persistence of p53 mutations and resistance of keratinocytes to apoptosis are associated with the increased susceptibility of mice lacking the XPC

gene to UV carcinogenesis. Ananthaswamy H N; Ouhtit A; Evans R L; Gorny A; Khaskina P; Sands A ΑU T; Conti C J CS Department of Immunology, The University of Texas MD Anderson Cancer Center, 1515 Holcombe Blvd., Houston, Texas, TX 77030, USA. NC CA 16672 (NCI) CA 42157 (NCI) CA 46523 (NCI) ONCOGENE, (1999 Dec 2) 18 (51) 7395-8. SO Journal code: 8711562. ISSN: 0950-9232. CY ENGLAND: United Kingdom DTJournal; Article; (JOURNAL ARTICLE) LA English FS Priority Journals EM200001 ED Entered STN: 20000114 Last Updated on STN: 20000114 Entered Medline: 20000106 L2ANSWER 5 OF 19 MEDLINE ΑN 1999387146 MEDLINE DN 99387146 PubMed ID: 10375365 TIIncidence and risk factors for ventricular septal defect in "low risk" neonates. Sands A J; Casey F A; Craig B G; Dornan J C; Rogers J; ΑU Mulholland H C CS Department of Paediatric Cardiology Royal Belfast Hospital for Sick Children Belfast BT12 6BE Northern Ireland. ARCHIVES OF DISEASE IN CHILDHOOD. FETAL AND NEONATAL EDITION, (1999 Jul) SO 81 (1) F61-3. Journal code: 9501297. ISSN: 1359-2998. CY ENGLAND: United Kingdom DTJournal; Article; (JOURNAL ARTICLE) LA English FS Abridged Index Medicus Journals; Priority Journals EM200003 ED Entered STN: 20000407 Last Updated on STN: 20000407 Entered Medline: 20000330 L2ANSWER 6 OF 19 MEDLINE MEDLINE AN1999059587 99059587 PubMed ID: 9845454 DNTIDuplication of the great toe. ΑU Dueland D J; Sands A K; Bryk E CS Department of Orthopedic Surgery, Kingsbrook Jewish Medical Center, Brooklyn, NY 11203, USA. ORTHOPEDICS, (1998 Nov) 21 (11) 1223-5. SO Journal code: 7806107. ISSN: 0147-7447. CY United States DΤ Journal; Article; (JOURNAL ARTICLE) English LΑ FS Priority Journals 199902 EMEntered STN: 19990223 EDLast Updated on STN: 19990223 Entered Medline: 19990208 ANSWER 7 OF 19 T.2 MEDLINE 1998219085 MEDLINE AN PubMed ID: 9560157 DN TIDisruption and sequence identification of 2,000 genes in mouse embryonic ΑU Zambrowicz B P; Friedrich G A; Buxton E C; Lilleberg S L; Person C; CS Lexicon Genetics, The Woodlands, Texas 77381, USA.. materials@lexgen.com

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SO

NATURE, (1998 Apr 9) 392 (6676) 608-11.

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Journal code: 0410462. ISSN:
                                    28-0836.
CY
     ENGLAND: United Kingdom
ĎΤ
     Journal; Article; (JOURNAL ARTICLE)
LΑ
     English
FS
     Priority Journals
     GENBANK-AF046239; GENBANK-AF046240; GENBANK-AF046241; GENBANK-AF046242;
OS
     GENBANK-AF046243; GENBANK-AF046244; GENBANK-AF046245; GENBANK-AF046246;
     GENBANK-AF046247; GENBANK-AF046248; GENBANK-AF046249; GENBANK-AF046250;
     GENBANK-AF046251; GENBANK-AF046252; GENBANK-AF046253; GENBANK-AF046254;
     GENBANK-AF046255; GENBANK-AF046256; GENBANK-AF046257; GENBANK-AF046258;
     GENBANK-AF046259; GENBANK-AF046260; GENBANK-AF046261; GENBANK-AF046262;
     GENBANK-AF046263; GENBANK-AF046264; GENBANK-AF046265; GENBANK-AF046266;
     GENBANK-AF046267; GENBANK-AF046268; +
EM
ED
     Entered STN: 19980514
     Last Updated on STN: 19980514
     Entered Medline: 19980504
L2
     ANSWER 8 OF 19
                        MEDLINE
                    MEDLINE
AN
     1998200052
DN
     98200052 PubMed ID: 9540983
TI
     Defective global genome repair in XPC mice is associated with skin cancer
     susceptibility but not with sensitivity to UVB induced erythema and edema.
     Berg R J; Ruven H J; Sands A T; de Gruijl F R; Mullenders L H
ΑU
CS
     Department of Dermatology, University Hospital Utrecht, The Netherlands.
SO
     JOURNAL OF INVESTIGATIVE DERMATOLOGY, (1998 Apr) 110 (4) 405-9.
     Journal code: 0426720. ISSN: 0022-202X.
CY
     United States
DT
     Journal; Article; (JOURNAL ARTICLE)
LA
     English
FS
     Priority Journals
     199805
EM
ED
     Entered STN: 19980514
     Last Updated on STN: 19980514
     Entered Medline: 19980504
L2
     ANSWER 9 OF 19
                        MEDLINE
     97475434
ΑŃ
                 MEDLINE
DN
     97475434
                PubMed ID: 9334946
TI
     Interobserver variation in the AO/OTA fracture classification system for
     pilon fractures: is there a problem?.
ΑU
     Swiontkowski M F; Sands A K; Agel J; Diab M; Schwappach J R;
     Kreder H J
CS
     Harborview Medical Center, Seattle, Washington, USA.
SO
     JOURNAL OF ORTHOPAEDIC TRAUMA, (1997 Oct) 11 (7) 467-70.
     Journal code: 8807705. ISSN: 0890-5339.
CY
     United States
DΤ
     Journal; Article; (JOURNAL ARTICLE)
LA
     English
FS
     Priority Journals
EM
     199711
ED
     Entered STN: 19971224
     Last Updated on STN: 19990129
     Entered Medline: 19971120
L2
    ANSWER 10 OF 19
                         MEDLINE
AN
     97352010
                  MEDLINE
DN
     97352010
                PubMed ID: 9208292
     Prevalence of radiographic foot abnormalities in patients with diabetes.
     Smith D G; Barnes B C; Sands A K; Boyko E J; Ahroni J H
ΑU
CS
     Surgical Service, Veterans Affairs Puget Sound Health Care System,
     Seattle, Washington, USA.
SO
     FOOT AND ANKLE INTERNATIONAL, (1997 Jun) 18 (6) 342-6.
     Journal code: 9433869. ISSN: 1071-1007.
CY
     United States
DT
     Journal; Article; (JOURNAL ARTICLE)
LA
     English
FS
     Priority Journals
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EΜ 199708 ĘD Entered STN: 19970825 Last Updated on STN: 19970825 Entered Medline: 19970814 ANSWER 11 OF 19 L2MEDLINE ΑN 97098528 MEDLINE DN 97098528 PubMed ID: 8943068 ΤI The tumorigenic potential and cell growth characteristics of p53-deficient cells are equivalent in the presence or absence of Mdm2. ΑU Jones S N; Sands A T; Hancock A R; Vogel H; Donehower L A; Linke S P; Wahl G M; Bradley A CS Department of Molecular and Human Genetics, Baylor College of Medicine, Houston, TX 77030, USA. PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF SO AMERICA, (1996 Nov 26) 93 (24) 14106-11. Journal code: 7505876. ISSN: 0027-8424. CY United States DT Journal; Article; (JOURNAL ARTICLE) LA English Priority Journals FS EM199701 ΕD Entered STN: 19970128 Last Updated on STN: 20000303 Entered Medline: 19970116 L2 ANSWER 12 OF 19 MEDLINE ΑN 95405469 MEDLINE PubMed ID: 7675084 DN 95405469 TIHigh susceptibility to ultraviolet-induced carcinogenesis in mice lacking XPC. Sands A T; Abuin A; Sanchez A; Conti C J; Bradley A ΑU Department of Molecular and Human Genetics, Baylor College of Medicine, CS Houston, Texas 77030, USA. NATURE, (1995 Sep 14) 377 (6545) 162-5. SO Journal code: 0410462. ISSN: 0028-0836. CY ENGLAND: United Kingdom DT Journal; Article; (JOURNAL ARTICLE) LAEnglish FS Priority Journals OS GENBANK-U40005 EM199510 Entered STN: 19951026 ED Last Updated on STN: 19951026 Entered Medline: 19951013 ANSWER 13 OF 19 MEDLINE L295396827 ΑN MEDLINE DN 95396827 PubMed ID: 7667322 TIp53 deficiency does not affect the accumulation of point mutations in a transgene target. Sands A T; Suraokar M B; Sanchez A; Marth J E; Donehower L A; ΑIJ Bradley A Department of Molecular and Human Genetics, Baylor College of Medicine, CS Houston, TX 77030, USA. CA54987 (NCI) NC T32 GM07526-15 (NIGMS) PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF SO AMERICA, (1995 Aug 29) 92 (18) 8517-21. Journal code: 7505876. ISSN: 0027-8424. CY United States DTJournal; Article; (JOURNAL ARTICLE) LA English FS Priority Journals

EM

199510

Entered STN: 19951020

Last Updated on STN: 19951020 Entered Medline: 19951012

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Ļ2
     ANSWER 14 OF 19
                         MEDLINE
               MEDLINE
ΑN
     95167484
                PubMed ID: 7863329
DN
     95167484
ΤI
     p53-independent expression of p21Cip1 in muscle and other terminally
     differentiating cells.
     Comment in: Science. 1995 Apr 21;268(5209):352
CM
     Comment in: Science. 1995 Feb 17;267(5200):963-4
     Parker S B; Eichele G; Zhang P; Rawls A; Sands A T; Bradley A;
ΑU
     Olson E N; Harper J W; Elledge S J
     Department of Biochemistry, Howard Hughes Medical Institute, Baylor
CS
     College of Medicine, Houston, TX 77030.
NC
     AG-11085 (NIA)
     AR39849 (NIAMS)
     AR40339 (NIAMS)
SO
     SCIENCE, (1995 Feb 17) 267 (5200) 1024-7.
     Journal code: 0404511. ISSN: 0036-8075.
CY
     United States
     Journal; Article; (JOURNAL ARTICLE)
DΤ
LA
     English
FS
     Priority Journals
EM
     199503
     Entered STN: 19950404
ED
     Last Updated on STN: 19960129
     Entered Medline: 19950323
L2
     ANSWER 15 OF 19
                         MEDLINE
ΑN
     93368948
                  MEDLINE
DN
     93368948
                PubMed ID: 8103211
TI
     In vitro growth characteristics of embryo fibroblasts isolated from
     p53-deficient mice.
     Harvey M; Sands A T; Weiss R S; Hegi M E; Wiseman R W; Pantazis
ΑU
     P; Giovanella B C; Tainsky M A; Bradley A; Donehower L A
CS
     Division of Molecular Virology, Baylor College of Medicine, Houston, Texas
     77030.
     CA54897 (NCI)
NC
SO
     ONCOGENE, (1993 Sep) 8 (9) 2457-67.
     Journal code: 8711562. ISSN: 0950-9232.
CY
     ENGLAND: United Kingdom
DT
     Journal; Article; (JOURNAL ARTICLE)
LA
     English
FS
     Priority Journals
EM
     199309
     Entered STN: 19931015
ED
     Last Updated on STN: 19950206
     Entered Medline: 19930928
L2
     ANSWER 16 OF 19
                         MEDLINE
ΑN
     93183500
                  MEDLINE
DN
     93183500
                PubMed ID: 8442950
TΤ
     Cytoplasmic beta-actin promoter produces germ cell and preimplantation
     embryonic transgene expression.
     Sands A T; Hansen T N; Demayo F J; Stanley L A; Xin L; Schwartz
ΑU
CS
     Department of Cell Biology, Baylor College of Medicine, Houston, Texas
     77030.
NC
     HL45476-02 (NHLBI)
     MOLECULAR REPRODUCTION AND DEVELOPMENT, (1993 Feb) 34 (2) 117-26.
     Journal code: 8903333. ISSN: 1040-452X.
CY
     United States
\mathsf{DT}
     Journal; Article; (JOURNAL ARTICLE)
LΑ
     English
FS
     Priority Journals
EM
     199304
     Entered STN: 19930416
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     Entered Medline: 19930408
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L2
     ANSWER 17 OF 19
AN
     91290875
                  MEDLINE
                PubMed ID: 2064417
DN
     91290875
     Cutaneous T-cell lymphoma in patients with human immunodeficiency virus
TI
     infection.
CM
     Comment in: Arch Dermatol. 1991 Jul; 127(7):1045-7
     Crane G A; Variakojis D; Rosen S T; Sands A M; Roenigk H H Jr
ΑU
CS
     Department of Dermatology, Northwestern University Medical School,
     Chicago, Ill 60611.
SO
     ARCHIVES OF DERMATOLOGY, (1991 Jul) 127 (7) 989-94.
     Journal code: 0372433. ISSN: 0003-987X.
CY
     United States
DT
     Journal; Article; (JOURNAL ARTICLE)
LΑ
     English
     Abridged Index Medicus Journals; Priority Journals; AIDS
FS
EM
     199108
ED
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     Last Updated on STN: 19970203
     Entered Medline: 19910808
L2
     ANSWER 18 OF 19
                         MEDLINE
AN
     91283116
                  MEDLINE
     91283116 PubMed ID: 1367249
DN
     Targeting of gene expression to skeletal and cardiac muscle of trangenic
TI
     animals.
ΑU
     Sands A T; DeMayo F; Lei X; Schwartz R J
     Department of Cell Biology, Baylor College of Medicine, Houston TX 77030.
CS
     SAAS BULLETIN, BIOCHEMISTRY AND BIOTECHNOLOGY, (1991 Jan) 4 27-33.
SO
     Journal code: 8917120. ISSN: 1052-6781.
CY
     United States
DT
     Journal; Article; (JOURNAL ARTICLE)
LA
     English
FS
     Biotechnology
EΜ
     199108
ED
     Entered STN: 19950809
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     Entered Medline: 19910807
     ANSWER 19 OF 19
L2
                         MEDLINE
ΑN
     90015828
                  MEDLINE
DN
     90015828
                PubMed ID: 2529457
TI
     Malignant lymphoma presenting with severe hypercalcemia.
ΑU
     Sirianni S R; Mora M E; Sands A M; Puckhaber D; Smith T J
SO
     NEW YORK STATE JOURNAL OF MEDICINE, (1989 Sep) 89 (9) 533-5.
     Journal code: 0401064. ISSN: 0028-7628.
CY
     United States
\mathsf{DT}
     Journal; Article; (JOURNAL ARTICLE)
LΑ
     English
FS
     Priority Journals
EM
     198910
ED
     Entered STN: 19900328
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     Entered Medline: 19891030
=> s GPCR
           594 GPCR
           552 GPCRS
L3
           806 GPCR
                  (GPCR OR GPCRS)
=> s GPCR?
L4
           816 GPCR?
=> s L2 and L4
L5
             0 L2 AND L4
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MEDLINE